

Pressure Ulcer Matrix

Specific instructions:

- The pressure ulcer matrix focuses on the skin assessment, pressure ulcer prevention and interventions from 10/09/XXXX-10/21/XXXX. From 10/22/XXXX-10/30/XXXX, the details pertaining to pressure ulcer are presented in the chronology.
- The details not available in the record are left blank.

DATE	BRADE N SCORE	Labs		SKIN RISK INTERVENTIONS										Skin assessment	Plan of care
			Repositioni ng/Activity - every 2hrs	Nutrition	Intake and output 0700-1800 hrs		00 hrs of	Peri care	Moisture/ Mattress/Foam	Restraints released with skin	Range of motion	Heels Off/On			
					Intake	Output	Intake	Output			assessments every 2 hours				
10/09/XXXX * Reviewer's comments: The prevention protocols taken on 10/09/XXXX are not available for review.	23 (No risk) (Ref 634)	Normal: Hemogl obin (14.9) (<i>Ref</i> 246) BUN 11 (<i>Ref</i> 206)		Weight: 410 lbs. (Ref 144) Nil per oral. IV fluids started. (Ref 634)										Within normal limits (Ref 634)	Ordered specialist bed – Bariatric. (<i>Ref</i> 144)
10/10/XXXX	8 (Very high risk) (Ref 626)		In supine position from 1800-2400 hrs. (Ref 625)		25 (Ref 627)	800 (Ref 627)	1385 (Ref 622)	2290 (Ref 622)		Bed in prevention mode. (Ref 625)	Yes. From 1800-2400 hrs (<i>Ref</i> 625)	Passive for 1800-2400 hrs (<i>Ref</i> 625)	Heels floated. (Ref 625)	Skin moist and warm (Ref 629)	Skin care protocol, skin care assessment every shift, specialty mattresses or bed, assess skin turgor/mucous



DATE	BRADE N SCORE	Labs		SKIN RISK INTERVENTIONS									Skin assessment	Plan of care	
	BCOILE		Repositioni	Nutrition	ition Intake and output				Peri Moisture/	Restraints	Range	Heels			
			ng/Activity - every 2hrs			800 hrs		000 hrs of t day	care	Mattress/Foam	released with skin	of motion			
					Intake	Output	Intake	Output			assessments every 2 hours				
10/11/XXXX	10 (High risk) (<i>Ref</i> 608)	(Ref 603) High: Glucose (125)	In supine position with neck collar. (Ref 607)	Weight: 420 lbs (Ref 349) Recomme ndations: Two cal HN at goal rate	2620 (<i>Ref</i> 598)	2895 (Ref 598)	3430 (Ref 604)	950 (Ref 604)		Bed in prevention mode (Ref 607)	Yes (<i>Ref</i> 607)	Active/p assive (Ref 607)	Heels floated (Ref 607)	Surgical incision present. No decubitus. (Ref 599)	membranes, referrals as appropriate. Notify physician for significant changes. (Ref 624)
10/12/XXXX	10 (High risk) (Ref 841)	(Ref 836) Normal: Total	Supine with neck collar from 0100- 0600 hrs	goal rate 50 ml/hour to provide 2400 kilo cals and 100 gram protein. (Ref 349)	2510 (Ref 842)	1485 (Ref 842)	3505 (Ref 837)	1102.5 (Ref 837)	Done at 1500 hrs	Bed in prevention mode from 0700-1700 hrs (Ref 840)	Restraints released from 0700-1700 hrs (Ref 840)	Active/p assive (Ref 840)	Heels floated (Ref 840)	Surgical incision. No decubitus (<i>Ref</i> 846)	
		protein	(Ref 607)						hrs (Ref	nrs (<i>kej 840)</i>	(KeJ 840)	840)	840)		



DATE	BRADE N SCORE	Labs		SKIN RISK INTERVENTIONS										Skin assessment	Plan of care
			Repositioni ng/Activity - every 2hrs	Nutrition	Intake an 0700-1800 hrs		1900-0600 hrs of next day		Peri care	Moisture/ Mattress/Foam	Restraints released with skin assessments	Range of motion	Heels Off/On		
					Intake	Output	Intake	Output			every 2 hours				
		(6.2). High: Glucose (142). Low: albumin (2.4)	Turned every 2 hours from 0700-2400 hrs. (Ref 840)						840)	1800-2400 hrs: Not available (Ref 840)					
10/13/XXXX	8 (Very high risk) (Ref 583)	(Ref 578) High: Glucose (125) Low: Albumi n (2.1)	Turned every 2 hours from 0100-1100 hrs, 2000 and 2400 hrs. (<i>Ref840</i> , 582)		3250 (Ref 584)	1490 (<i>Ref</i> 584)	2760 (Ref 591)	1550 (Ref 591)		Bed in prevention mode from 0700-1300 hrs and at 2000 and 2400 hrs. (Ref 582)	Yes (Ref 582)	Active/p assive from 0700- 1100 hrs and at 2000 and 2400 hrs (<i>Ref</i> 582)	Heels floated at 2000 and 2400 hrs. (Ref 582)	Skin intact. No wounds or decubitus. (Ref 588)	
10/14/XXXX	10 (High risk) (<i>Ref</i> 571)	High: Glucose (130) (Ref 566)	Turned at 0400 hours (Ref 582) Turned every 2 hours from 0700-2400 hrs. (Ref 570)	Continued on two cal Human Nutrition (HN) at 40 ml. Will follow in 1-3 days. (Ref 505)	3850 (Ref 572)	2005 (Ref 572)	2880 (Ref 567)	1750 (Ref 567)		Bed in prevention mode (Ref 570)	Yes (<i>Ref 570</i>)	Active/p assive (Ref 570)		Blister in right upper arm. Skin integrity intact. No decubitus (<i>Ref</i> 576)	



DATE	BRADE N	Labs					SKIN F	RISK INTI	ERVENT	ΓIONS				Skin assessment	Plan of care
	SCORE		Repositioni ng/Activity - every 2hrs	Nutrition	0700-1800 hrs	1900-0600 hrs of next day		Peri care	Moisture/ Mattress/Foam	released with of	Range of motion	Heels Off/On			
					Intake	Output	Intake	Output			every 2 hours				
10/15/XXXX	10 (High risk) (<i>Ref</i> 550)	(Ref 547) High: Glucose (132)	Turned every 2 hrs from 0100- 1800 hrs.(Ref 570, 555) Supine/unst able from 1900-2400 hrs (Ref 555)		3180 (Ref 548)	2020 (Ref 548)	2805 (Ref 549)	2325 (Ref 549)	Done at 2100 hrs (Ref 555)	Bed in prevention mode (Ref 555)	Yes (Ref 555)	Active/p assive till 19 hrs and passive from 2100-24 hrs (<i>Ref</i> 555)	Heels floated (Ref 555)	Blister in right upper arm. (Ref 552) Skin integrity not intact from 1900- 2400 hrs (Ref 552)	
10/16/XXXX	14 (Moderat e risk) (Ref 539)	(Ref 534) High: BUN (22) Low: Hemogl obin (12.2)	Supine/unst able from 0100-0600 hrs (Ref 555) Turned every 2 hours from 0700-1800 hrs, supine/unsta ble from 1900-2400 hrs (Ref 538)		1785 (<i>Ref</i> 540)	2900 (Ref 540)	1698 (Ref 535)	2050 (Ref 535)	Done at 0100 hrs (Ref 555) Done at 2400 hrs (Ref 538)	Bed in prevention mode (Ref 538)	Yes (Ref 538)	Passive from 0100-2400 hrs (<i>Ref</i> 555, 538)	Heels floated (Ref 538)	Skin integrity not intact from 0100-0600 hrs (<i>Ref 552</i>) Skin integrity intact from 0700-0600 of 10/17/XXXX (<i>Ref 544</i>)	
10/17/XXXX	10 (High risk) (Ref	(Ref 522)	Supine/unst able from		830 (Ref	2250 (Ref	1220 (Ref	2250 (Ref	Done at	Bed in prevention mode	Yes (Ref 526)	Passive from	Heels floated.	Skin intact from 0700-1800 hrs.	



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DATE	BRADE N SCORE	Labs		SKIN RISK INTERVENTIONS											Plan of care
			Repositioni ng/Activity - every 2hrs	Nutrition	Intake and ou 0700-1800 hrs 190		1900-06	d output 1900-0600 hrs of next day		Moisture/ Mattress/Foam	Restraints released with skin	Range of motion	Heels Off/On		
					Intake	Output	Intake	Output			assessments every 2 hours				
	527)	High: BUN (33), glucose (124)	0100-0600 hrs (<i>Ref</i> 538) Supine/unst able from 0700-2400 hrs (<i>Ref</i> 526)		528)	528)	523)	523)	0400 hrs (Ref 538)	from 0700-0900 hrs and 1500- 2400 hrs (<i>Ref</i> 526)	V	0100- 0600 (<i>Ref</i> 538) Passive from 0700- 2400 hrs (<i>Ref</i> 526)	(Ref 526)	Skin not intact form 1900-2400 hrs (Ref 532)	
10/18/XXXX	9 (Very high risk) (Ref 515)	(Ref 510) High: BUN (41), glucose (150)	Supine/unst able from 0100-0600 hrs (<i>Ref</i> 526) Turned at 1900, 2100 and 2400 hrs (<i>Ref</i> 514)	Patient off tube feeding today. Changed to orogastric tube. Recomme nd resume two cal HN Ccc per hour. (Ref 505)	1070 (Ref 516)	1320 (Ref 516)	1477 (Ref 511)	2165 (Ref 511)	Done at 0200 hrs (<i>Ref</i> 526)	Bed in prevention mode from 0700-2100 hrs and 2400 hrs (<i>Ref 514</i>)		Passive from 0100- 2400 hrs (<i>Ref</i> 526, 514)	Heels floated. (Ref 514)	Skin not intact from 0100-1800 hrs (<i>Ref 532, 520</i>) Skin intact from 1900-2400 hrs (<i>Ref 520</i>) No decubitus (<i>Ref 532, 520</i>)	
10/19/XXXX	10 (High risk) (Ref	(Ref 491)	Turned at 0400 hrs		1350 (Ref	2600 (Ref	1385 (Ref	2400 (Ref	ND (Ref	Bed in prevention mode		Passive from	Heels floated.	Skin intact from 0100-0600 hrs	



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DATE	BRADE N SCORE	Labs		SKIN RISK INTERVENTIONS										Skin assessment	Plan of care
	SCORE		Repositioni ng/Activity - every 2hrs	Nutrition	0700-1	Intake at		500 hrs of t day	Peri care	Moisture/ Mattress/Foam	Restraints released with skin	Range of motion	Heels Off/On		
					Intake	Output	Intake	Output	_		assessments every 2 hours				
	496)	High: BUN (60), glucose (154)	(Ref 514) Turning ND from 0700- 2400 hrs (Ref 495)		497)	497)	492)	492)	495)	at 0400 hrs (<i>Ref</i> 514) Bed in prevention mode from 0700-1300 hrs and at 2000 and 2400 hrs (<i>Ref</i> 495)		0700- 1300 hrs and at 2000 and 2400 hrs (<i>Ref</i> 495)	(Ref 495)	(Ref 520) Skin not intact from 0700-2400 hrs (Ref 501)	
10/20/XXXX	10 (High risk) (Ref 484)	(Ref 479) High: BUN (70)	Turned every 2 hours (Ref 483)		2802 (Ref 485)	10 (Ref 485)	2818 (Ref 480)	1725 (Ref 480)		Bed in prevention mode at 0400 hrs (<i>Ref</i> 495) Bed in prevention mode from 0700-1700 hrs and 2000 and 2400 hrs (<i>Ref</i> 483)		Passive (Ref 483)	Heels floated. (Ref 483)	Skin not intact from 0100-0600 hrs (<i>Ref 501</i>) Skin tear in buttock at 0300 hrs(<i>Ref 501</i>) Skin not intact from 0700-24 hrs, skin tear in right buttock at 1900 hrs (<i>Ref 489</i>)	
10/21/XXXX	12 (High risk) (<i>Ref</i> 471)	(Ref 466) High: BUN (55)	Turned every 2 hours (Ref 470)	Patient receiving 20cc/hour two HN via orogastric	2330 (Ref 472)	2550 (Ref 472)	2873 (Ref 467)	2150 (Ref 467)	Done at 1600 hrs (<i>Ref</i> 470)	Mighty air bed placed (Ref 470)		Active/p assive (Ref 470)	Mattress placed from 0800- 1800 hrs (Ref	Skin tear in left buttock at 0300 hrs (<i>Ref 489</i>) Skin integrity intact and pink.	



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			Repositioni ng/Activity - every 2hrs	Nutrition	Intake and output 0700-1800 hrs			00 hrs of	Peri care	Moisture/ Mattress/Foam	Restraints released with skin assessments	Range of motion	Heels Off/On		
					Intake	Intake Output Intake		Output			every 2 hours				
				tube. (<i>Ref</i> 505)									470)	Stage II left/right buttock (<i>Ref 476</i>)	